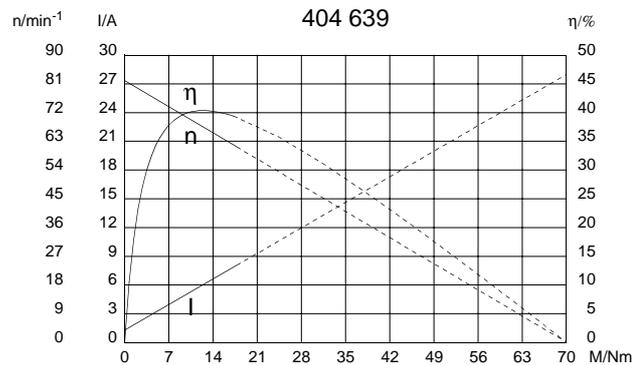
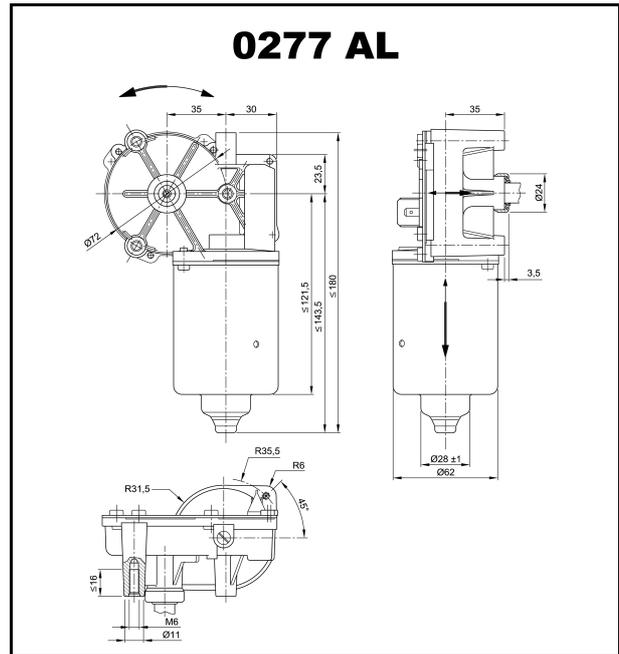
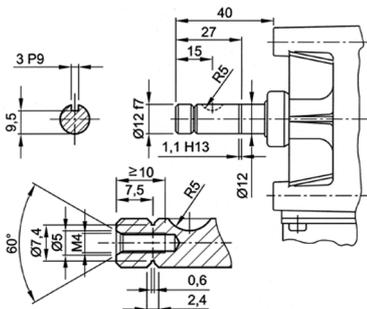


### Technische Daten

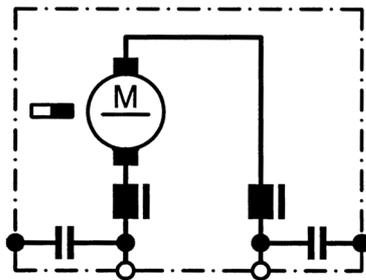
|                                |            |  |       |
|--------------------------------|------------|--|-------|
| Nennspannung                   | $U_N$      | [Volt]                                 | 36    |
| Leerlaufdrehzahl               | $n_0$      | [min <sup>-1</sup> ]                   | 82    |
| Nennmoment                     | $M_N$      | [Nm]                                   | 8,0   |
| Einschaltdauer                 | %          |  |       |
| EIN                            |            | [min]                                  |       |
| Anlaufmoment                   | $M_A$      | [Nm]                                   | 70,0  |
| Getriebeübersetzung            | $i$        |  | 63/1  |
| Anschlusswiderstand            | 2 Lamellen | R                                      | [mΩ]  |
|                                | 4 Lamellen | R                                      | [mΩ]  |
| Anschlussinduktivität          | 2 Lamellen | L                                      | [mH]  |
|                                | 4 Lamellen | L                                      | [mH]  |
| Läuferträgheitsmoment          | $J_R$      | [kgm <sup>2</sup> ] × 10 <sup>-6</sup> |       |
| Zahnradwerkstoff               |            | Kunststoff                             |       |
| Hall IC                        |            |  | X     |
| Impuls/Umdrehung Antriebswelle |            |  | 63    |
| Ausgangskanäle                 |            |  | 1     |
| Bemerkungen                    |            | Kugellager                             |       |
| Schutzart                      |            |  | IP 30 |
| Gewicht                        |            | [kg]                                   | 1,20  |



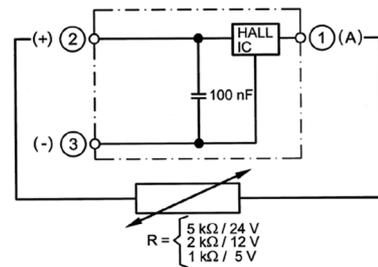
### W 193



### S 30



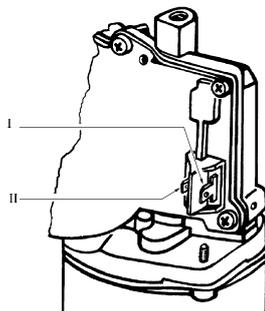
### S 73



# Baureihe 0277 (SW2K)

Motortyp 404 639

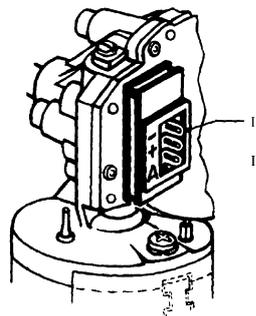
## K 144



I Flachsteckerenden 6,3 x 0,8 DIN 46 244

II Flachsteckerenden 4,8 x 0,8 DIN 46 244

## K 54



I Panduit MLSS 100-03

II Gegenstecker: Panduit CE 100 F22-03

Notizfeld: